| | Indian Financial Technology & Allied Services Job Description | | | | | | | | | |
|-----|--|--|--|--|---|---|---|----------------|--|--|
| 1 | | | Role | Summary | | | | Remarks | | |
| | (a) Title: | Network Engineer | | | | | | L2 | | |
| | (b) Business/Function: | Network & Communica | ations | | | | | | | |
| | (c) Band / Designation: | Network Engineer | | | | | | L2 | | |
| | (d) Location: | Hyderabad/Mumbai | | | | | | | | |
| | (e) Reports to: | Manager | | | | | | | | |
| | (f) Team: (g) Summary: | Network - Projects | | | | | | | | |
| | (g) summary. | | 1) The candidate will be supporting the Production Network Projects of INFINET Network | | | | | | | |
| | | 2) Assist in implementing network changes by following established change management processes | | | | | | | | |
| | | 3) Work closely with project managers, architects, and other team members to understand project requirements, design network solutions, and create implementation plans. | | | | | | | | |
| | (h) De sitier Cerder | Increases solutions, and create implementation plans. | | | | | | | | |
| Ш | (h) Position Code: | psition Code: | | | | | | | | |
| | (a) Responsibilities: | Additional Information bilities: 1)Configuration, Monitoring & Troubleshooting of Networking devices (Switches, Routers of leading OEMs like CISCO, Juniper etc.). 2)Should support a heterogenous network infrastructure consisting of Routers, Switches, Data Center Networking, Load balancers etc. 3)Manage & maintain medium to large scale MPLS WAN network | | | | | | | | |
| | | | | | | | | | | |
| | | 4)Responsible for all protocols running in the network such as BGP, EIGRP & OSPF etc with strong knowledge in TCP/ IP, OSI models, understanding of IP SLA, reporting, etc. | | | | | | | | |
| | | 5)Securing Network Systems by establishing and enforcing policies, defining and monitoring access. 6)Vendor Management and Asset & Inventory Management. 7)Periodic communication with users for regularly updating work progress on the tickets and service requests. | | | | | | | | |
| | | | cans and its remedia | tion based on th | e priorities of all | | Network & Security devices. | | | |
| | 10)Network configuration, IP assignment, monitoring, Firmware upgrades, Manage and maintain Network ISP services, Fai handling and escalation (identifying and responding to faults on Network & Network devices, liaising with 3rd party | | | | | | | | | |
| | | suppliers/vendors for services and its management). 11)Network equipment testing and maintaining audits. 12)Creation and Maintenance of blue-print document for NOC & SOC covering the processes and procedures. 13)Contribute to the project planning phase by providing technical expertise and input. | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | 14)Work closely with p | (13)Contribute to the project planning phase by providing technical expertise and input. (14)Work closely with project managers, architects, and other team members to understand project requirements, design | | | | | | | |
| | | 14)Work closely with project requirements, design network solutions, and create implementation plans. 15)L2 network engineers play a crucial role in designing network architectures for projects. 16)Collaborate with network architects to translate project requirements into scalable and efficient network designs. This includes selecting appropriate network devices, defining network topologies, addressing schemes, and security | | | | | | | | |
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| | | considerations. | | | | | | | | |
| | | 17)Responsible for imp | - | solutions based o | n the approved | design. | | | | |
| 111 | | 18)Configure network | devices, deploy and t Regu | test network serv uirements | ces, and ensure | proper inte | gration with existing infrastructure. | Classification | | |
| | (a) Education: | B.E/ B.Tech, M.Tech/N | | | | | | Mandatory | | |
| | (b) Experience: | | | | ears or B.Sc (Co | omputers) w | ith 7 plus years of working | Specified with | | |
| | | B.F/B.Tech, M.Tech/MCA (Computer/IT) with 5 to 6 plus years or B.Sc (Computers) with 7 plus years of working experience on large complex enterprise networks Mandatory | | | | | | | | |
| | | Must have hands-on experience in protocols/technologies like MPLS (traffic engineering, L2/L3 VPN), BGP-4/MP-BGP, ISIS, | | | | | | | | |
| | | OSPF/OSPFv3, EIGRP, RSVP, LDP, VXLAN, Network Access Control, 802.1x, VPN Mandatory 3) Experience in Software Defined Network (SDN) & SD-WAN Mandatory | | | | | | | | |
| | | | | | | | | | | |
| | 4) Hands on experience on multi-vendor / multi-service IP networks, multi-vendor equipment and network protocols | | | | | | | | | |
| | | Mandatory | | | | | | | | |
| | | Mandatory | | | tworks, multi-v | | | | | |
| | | Mandatory 5) Configuration exper | | anagement and n | tworks, multi-v | - Mandator | 1 | | | |
| | | Mandatory 5) Configuration exper 6) Experience in condu | cting regular Networ | anagement and n rk performance re | tworks, multi-v | - Mandator | | | | |
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